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		γ			(including Author, Title, Date, Po	•	_	•	20055	211100
	رر ا		Ozawa, "A 4.8 kb/s High-Quality Speech Coding Using Various Types of Excitation Signals", PROCEEDINGS							
	FF	<i>V</i>	OF THE EUROPEAN CONFERENCE ON SPEECH COMMUNICATION AND TECHNOLOGY (EUROSPEECH), Paris, Sept. 26-28, 1989, Vol. 1, 26 September 1989, pgs. 306-309							
	-	╁	McAulay et al, "19 Sine-wave Amplitude Coding at Low Data Rates", ADVANCES IN SPEECH CODING,							
FF Vancouver, Sept. 5-8, 1989, 1 January 1991, pgs. 203-213								- 1		
			Arimand et al "Pitch-C	Congruent F	Baseband Speech Coding PROC	EEDINGS	OF IC	ASSP 83, I	EEE	
	FF	1	NTERNATIONAL CONFERENCE ON ACOUSTICS, SPEECH AND SIGNAL PROCESSING, BOSTON, MA,							
	' '	ļ.,	14-16 April 1983, 1983 NEW YORK, NY, IEEE USA, pgs. 1324-1327, Vol. 3							
	FF		Kleijn, "Continuous Representations in Linear Predictive Coding", IEEE, 1991 Kleijn et al, "A General Waveform-Interpolation Structure for Speech Coding", SIGNAL PROCESSING, pgs.							
FF / 1665-1668, 1994							301110,	pgs.		
	Kleijn et al, "A Speech Coder Based on Decomposition of Characteristic Waveforms", 1995 IEEE, pgs. 5								508-511	
	McAulay et al. "Speech Analysis/Synthesis Based on a Sinusoidal Representation", IEEE TRANSACTION									
	FF ON ACOUSTICS, SPEECH, AND SIGNAL PROCESSING, Vol. ASSP-34, No. 4, August 1986, pgs. 744-75 Rosenberg, "Effect of Glottal Pulse Shape on the Quality of Natural Vowels", THE JOURNAL OF THE FF ACOUSTICAL SOCIETY OF AMERICA, pgs. 583-590, April 1970								4-754	
	FF	1	ACOUSTICAL SOCIE	IY OF AM	ERICA, pgs. 583-590, April 1970					
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